

Non-federal Sponsor	Project Name	Amount Requested	Project Description
City of Cocoa	Dyal Water Treatment Plant/Taylor Creek Reservoir Expansion	\$30,000,000	This project consists of an expansion of the water intake and pumping facilities at Taylor Creek Reservoir and treatment facilities, storage, and pumps at the Dyal Water Treatment Plant. The capacity of existing intake facilities will be increased from 12 to 24 million gallons per day and upgraded to meet water quantity and quality requirements of utility customers currently supplied solely by groundwater.
City of Cocoa	US-1 Water Main Replacement and Sewer Main Installation Project	\$10,000,000	Replacement of water, sewer, and reclaimed water mains and sewer force main installation along the U.S. 1 construction zone will provide additional capacity and adequate and secure infrastructure.
Volusia County	Ponce de Leon Inlet South Jetty Extension	\$18,700,000	Construction of the South Jetty extension will create a complete solution with the north jetty improvements. By stabilizing the inlet from excessive shoaling, the project will ensure safe boating conditions and safe operations for the Coast Guard as well as reverse erosion patterns on south facing beaches.
City of South Daytona	Halifax River-Nova Canal Watershed Improvement Program	\$7,000,000	The program will implement projects to help solve long-term significant and repetitive regional flooding issues and enhance regional water quality for all the communities along the Halifax River through control of pollutants and sediments from the Nova Canal and the Reed Canal discharge.

Orange County	Bithlo South Stormwater Project	\$1,950,000	This drainage retrofit project proposes to eliminate chronic flooding in the community by upgrading the existing undersized side drains, cross drains, trenches, roadside swales, ditches, and yard drains ditches with a larger enclosed pipe system and inlets.
University of Central Florida	Center for Water Resources Management	\$5,000,000	The Center for Water Resources Management will conduct research and provide education and training programs in the areas of stormwater management and sustainable preservation and distribution of surface and groundwater supplies.